Electronic Acknowledgement Receipt

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Title of Invention:	Microfluidic nucleic acid analysis
First Named Inventor/Applicant Name:	Jong Wook Hong
Customer Number:	20350
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Ericson_P81_Anal_Chem_V72_N1_2000.pdf	642272 724315ae40dcd1ae0fbbd3fb5484336506651e05	no	7

Warnings:	
Information:	

2	NPL Documents	ERLICH_PCR_Technology_1989_p1.pdf	1832218 587e54cfc197b16d93b2cae45965e6ed164466de	no	7
Warnings:					
Information:					
3	NPL Documents	Felix_P253_Int_J_Peptide_Protein_Res_V46_1995.pdf	990071 fc030688ce6de6baa5700dd25fc815cd44874239	no	12
Warnings:					
Information:					
4	NPL Documents	Felix_P218_Poly_V680_1997.pdf	1450818 e7912826159e2b878e6083fd12426c6da25bf42d	no	23
Warnings:					
Information:					
5	NPL Documents	Figeys_P3728_Anal_Chem_V70_N18_1998.pdf	627766 a4613efa4b8c80e021f7e86d5e24cb87dc1d1c76	no	7
Warnings:					
Information:					
6	NPL Documents	Figeys_P3721_Anal_Chem_V70_N18_1998.pdf	670402 85ef187f061dd4c073a99a1f7b1b3420f1c02e40	no	7
Warnings:					
Information:					
7	NPL Documents	Fodor_P767_Science_V251_1991.pdf	716137 ad8bea239949bd94f090019a4f69dc19a82781e9	no	7
Warnings:					
Information:					
8	NPL Documents	Fotin_P1515_Nucleic_Acids_Research_V26_N6_1998.pdf	620654 ccb4b2e2f13ef8f9aae611c844d34dccf0056223	no	7
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9	NPL Documents	Geng_P15_Journal_Of_Chromatography_V296_1984.pdf	1261910 59d1d70395d570a8ee04d1e80dc89cc53990a276	no	16
Warnings:					
Information:					
10	NPL Documents	Ginsberg_P20_Biophotonics_International_1996.pdf	111591 0eda0ceed70d4cbc73ed1cd5d7cc9fa75902a4a8	no	1
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Information:					

11	NPL Documents	Gombotz_American_Chemical_Society_V217_P2_1999.pdf	97857 5d637487fa99646eeb151ced7060f34b3f3317e0	no	2
Warnings:					
Information:					
12	NPL Documents	Granjeaud_P781_BioEssays_V21_1999.pdf	864410 1e5a168e2b455b22788d0ebe4e982a0f5c873d69	no	10
Warnings:					
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13	NPL Documents	Guerra_P1822_Pharmaceutical_Research_V15_N12_1998.pdf	525790 0b8700ba1519caff7f8cd07b7bc9e30d4c8d418b	no	6
Warnings:					
Information:					
14	NPL Documents	Gunderson_P1142_Genome_Research_V8_1998.pdf	1049752 7f6552bfd7682effff9494938c9a1bc6712b6b3f	no	12
Warnings:					
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15	NPL Documents	Guo_P331_Nature_Biotechnology_V15_1997.pdf	558924 03c324f0057f2aa66145ee8d887ad3278c88fdca	no	5
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Information:					
16	NPL Documents	Hancock_P360_Nature_Genetics_V29_2001.pdf	86549 5fb47e3f94d4d997ad5dd3c8409e7e9c2ad5acee	no	1
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17	NPL Documents	Harrison_P105_Micro_Total_Analysis_Systems_1994.pdf	772556 c4efe20ff7a79fc30d9cc359c0830f376d84f241	no	13
Warnings:					
Information:					
18	NPL Documents	Heo_P22_Anal_Chem_V75_N1_2003.pdf	490124 f0f678f8629c500050b654e398667b33cccf96d3	no	5
Warnings:					
Information:					
19	NPL Documents	Herbert_Piv_The_Journal_Of_General_Microbiology_1956.pdf	162555 77bff171f6bf50cef76774dfb4faef5b83620484	no	3
Warnings:					
Information:					

20	NPL Documents	Herbert_P381_Chemistry_And_Industry_1958.pdf	106226 598d704bbff6166f7365e59636985c0b95db32d9	no	1

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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